INDEX
RESEARCH MANAGEMENT
VOLUME XVIII, 1975

Basic research, Jan p25, Mar p9

Bender, Douglas A.: Creativity and Productivity Programs–How Widely Are They Used?, Sept p35

Bennigson, Arnold I.: Product Liability–Producers and Manufacturers Beware, Mar p16

Bernstein, A. J.: see Steger

Biller, Alan D. and Shanley, Edward S.: Understanding the Conflicts between R&D and Other Groups, Sept p16

Breton, Ernest J.: Cultivating and Inducing Inventions, May p19

Buchanan, Harry W.: A Corporation President Looks at R&D Management, Nov p7

Caldwell, Carlyle G.: A Corporation President Looks at R&D Management, Mar p8

Cook, C. F.: The Troubled Life of the Young PhD in an Industrial Research Lab, May p28

Corporate goals, Nov p11, 17

Corporate management and R&D, Mar p9, Sept p9, 18, Nov p7

Cost reduction, Sept p22

Crawford, Merle C.: Unsolicitied Product Ideas–Handle with Care, Jan p19

Creativity, May p14, 19, 24, Sept p35

Dalton, Gene W.: see Price

Defensive R&D, July p24

Energy policy and conservation, Mar p26, Sept p25

Evaluation of research, Sept p13

Foster, Richard N. and Gluck, Frederick W.: Impact of Antitrust and Regulatory Actions on Progress of Technology, July p7

Fusfeld, Herbert I.: Industrial Research–Four Stages of Progress, Jan p13

Gee, Robert E.: A Method for Relating Research to Corporate Goals, Nov p11

Gluck, Frederick W.: see Foster

Gold, Bela: Alternate Strategies for Advancing a Company's Technology, July p24

Heaslip, Richard J.: see Lantos

Hillier, James: The Changing Challenge of Industrial Research Management, Sept p8

Hislop, John K.: Influencing the Legislative Process, Mar p34

Hoffman, John D.: see Roberts

Holt, Knut: Information and Needs Analysis in Idea Generation, May p24

Hopkins, David S.: The Roles of Project Teams and Venture Groups in New Product Development, Jan p7

Hussey, Edward O.: Developing and Marketing a Safe Product, Mar p20

Innovation, Jan p33, May p24

Inter-departmental relations, Sept p16, 30

Inventions and inventors, Jan p19, 33, May p19

Kaufman, H. G.: Continuing Education for Up-Dating Technical People, July p20

Kaufman, Carl B.: The Future Social Climate for R&D, Jan29

Kimblin, C. W. and Souder, W. E.: Maintaining Productivity as Staff Half-Life Decreases, Nov p29

Kirchner, Wayne E.: Ways to Boost Individual and Group Morale, July p30

Kushner, Lawrence: The Challenge of Produce Safety: Consumer Product Safety Commission–What It Is and What It's Doing, Mar p12

Landy, Frank J.: Developing Scales for Measuring Obsolescence, July p11

Lantos, Peter R., Heaslip, Richard J., and Victor Gelin: A Managed Profit-Improvement Program for R&D, Sept p22

Licensing, Jan p19, July p24

Management principles and functions, Jan p15, May p32, Sept p9

Manners, George: see Steger

Marketing, Mar p20, May p24, Sept p16, 30

May, Richard: see Steger

Miles, Robert H.: How Job Conflicts and Ambiguity Affect R&D Professionals, July p32

Miller, Donald B.: Managing for Long-Term Technical Vitality, July p15

Nemchinov, Servey V.: Science-Industry Systems in USSR Bridge Gap between Research and Application, Jan p25

New product development, Jan p7, 19, July p24, Nov p7

New venture management, Jan p7, Nov p7

Occupational safety and health, May p8, 11

Organization for R&D, Sept p30

Patents, Jan p19

Personnel morale, July p30, 32

Personnel obsolescence, July p11, 15, 30, Nov. p22, 29

Personnel productivity and motivation, May p28, July p11, 15, 30, 32, Sept, p35, Nov p22, 29

Personnel training and education, May p14, 19, May p28, July p15, 20

Pfann, W. G.: Innovation at the Interface between Science and Engineering, Jan p33

Planning, July p24, Nov p11, Nov p17

Price, Raymond L., Thompson, Paul H. and Gene W. Dalton: A Longitudinal Study of Technological Obsolescence, Nov p22

Product safety, May p12, 16, 20, 23

Project management, Sept p13, Nov p11

Regulations, Federal, Mar p12, 16, 34, May p8, 11, July p7

Return for research, Sept p13

Roberts, Richard W. and Hoffman, John D.: Reducing Energy Consumption in R&D Laboratories–The NBS Experience, Mar p26

Schroeder, H. R.: Industrial R&D's Role in Occupational Safety and Health–The Case of MOCA, May p11

Science policy in Russia, Jan p25

Science policy, national, Mar p34, Sept p25

Shanley, Edward S.: see Biller

Simmonds, W. H. C.: Planning and R&D in a Turbulent Environment, Nov p17

Siu, R. G. H.: The Art of Chinese Baseball and Research Management, Jan p15

Societal problems and research, Jan p29, Nov p17

Souder, W. E.: see Kimblin

Steele, Lowell W.: Speeding the Transition of R&D to Commercial Use, Sept p30

Steger, Joseph A., Manners, George, Bernstein, A. J. and May, Richard: The Three Dimensions of the R&D Manager's Job, May p32

Stellman, Jeanne M.: Industrial R&D's Role in Occupational Safety and Health: A Labor Union's View, May p8

Tauss, Kurt H.: A Pragmatic Approach to Evaluating R&D Programs, Sept p13

Teem, John M.: The Energy Research and Development Administration–Its Role, Functions, and Plans, Sept p25

Thompson, Paul H.: see Price

Watson, Charles E.: Developing Creative People, May p14

Williams, John J.: A Positive Approach Program for Product Safety, Mar p23